

## Searches for User *gphilippe* (Count = 10147)

Queries 10098 through 10147.

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S #	Updt	Database	Query	Time	Comment
<a href="#">S10147</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	(odd column\$1 and even column\$1) and systolic and motion estimat\$	2004-09-02 14:33:10	
<a href="#">S10146</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	((hierarchi\$ with motion with estimat\$) and (even column\$1 and odd column\$1))	2004-09-02 14:25:50	
<a href="#">S10145</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	((hierarchi\$ with motion with estimat\$) same (even column\$1 and odd column\$1))	2004-09-02 14:25:24	
<a href="#">S10144</a>	<a href="#">U</a>	USPT	(6549575 or 5706059 or 6504872 or 5708732 or 6208692 or 6560371 or 6430317).pn.	2004-09-02 12:12:17	
<a href="#">S10143</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	(6549575 or 5706059 or 6504872 or 5708732 or 6208692 or 6560371 or 6430317).pn.	2004-09-02 12:12:04	
<a href="#">S10142</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	(default with (qp or quantization parameter\$1)) and flat and (adaptiv\$ with quantiz\$) and (surplus and bit rate\$1)	2004-09-01 14:23:01	
<a href="#">S10141</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	flat and (adaptiv\$ with quantiz\$) and (surplus and bit rate\$1)	2004-09-01 14:18:34	
<a href="#">S10140</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	(adaptiv\$ with quantiz\$) and (surplus and bit rate\$1)	2004-09-01 14:18:14	
<a href="#">S10139</a>	<a href="#">U</a>	USPT	image\$1 and (distance with proportion\$ with weight) and (bi-direction\$ or bidirection\$)	2004-09-01 12:56:28	
<a href="#">S10138</a>	<a href="#">U</a>	USPT	(distance with proportion\$ with weight) and (bi-direction\$ or bidirection\$)	2004-09-01 12:56:02	

<u>S10137</u>	<u>U</u>	USPT	5988863.pn.	2004-09-01 12:26:29
<u>S10136</u>	<u>U</u>	USPT	(predict\$2 near3 frame\$1) and ((weight\$ with proportion\$1) and (bidirectional\$ or bi-directional\$))	2004-09-01 11:54:44
<u>S10135</u>	<u>U</u>	USPT	((weight\$ with proportion\$1) and (bidirectional\$ or bi-directional\$))	2004-09-01 11:53:46
<u>S10134</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	distance\$1 and (weight\$2 same frame same (predicted)) and (bi-directional\$ or bidirectional\$)	2004-08-31 16:43:03
<u>S10133</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(weight\$2 same frame same (predicted)) and (bi-directional\$ or bidirectional\$)	2004-08-31 16:11:16
<u>S10132</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	weight\$ and 5825680.pn.	2004-08-31 10:41:28
<u>S10131</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	weight\$ and 6629104.pn.	2004-08-31 10:41:03
<u>S10130</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(weight\$ and (6629104 or 5852680).pn.)	2004-08-31 10:40:04
<u>S10129</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	weight\$3 and ((pixel\$1 with value\$) same (bi-direction\$ or bi direction\$))	2004-08-27 11:47:38
<u>S10128</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	((pixel\$1 with value\$) same (bi-direction\$ or bi direction\$))	2004-08-27 11:46:42
<u>S10127</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	weight and (bidirectional or bi directional) and blend factor	2004-08-26 18:59:30
<u>S10126</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(bidirectional or bi directional) and blend factor	2004-08-26 18:59:15
<u>S10125</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	blend factor	2004-08-26 18:58:50
<u>S10124</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	((distance same weight same average) and blend factor)	2004-08-26 18:58:33
<u>S10123</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(distance same weight same average) and weight\$ with (proportion\$1 or portion\$1 or fraction\$1) and	2004-08-26 18:57:46

		((bidirectional\$ or bi directional\$\$) with (predict\$ with frame\$1))	
<u>S10122</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI weight\$ with (proportion\$1 or portion\$1 or fraction\$1) and ((bidirectional\$ or bi directional\$\$) with (predict\$ with frame\$1)) and (distance same weight same average with weight)	2004-08- 26 18:57:04
<u>S10121</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (distance same weight same average with weight)	2004-08- 26 18:56:53
<u>S10120</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI weight\$ with (proportion\$1 or portion\$1 or fraction\$1) and ((bidirectional\$ or bi directional\$\$) with (predict\$ with frame\$1))	2004-08- 26 18:51:04
<u>S10119</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI ((bidirectional\$ or bi directional\$\$) with (predict\$ with frame\$1))	2004-08- 26 18:50:11
<u>S10118</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (bidirectional\$ with predict\$) and (weight\$ with pixel\$1 same intermediate)	2004-08- 26 18:46:49
<u>S10117</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (weight\$ with pixel\$1 same intermediate)	2004-08- 26 18:46:04
<u>S10116</u>	<u>U</u>	USPT (means with square) and 5790206.pn.	2004-08- 26 15:14:25
<u>S10115</u>	<u>U</u>	USPT (means with square) and 5740283.pn.	2004-08- 26 15:14:06
<u>S10114</u>	<u>U</u>	USPT means square and 5740283.pn.	2004-08- 26 15:13:45
<u>S10113</u>	<u>U</u>	USPT reduc\$3 and 5740283.pn.	2004-08- 26 14:17:02
<u>S10112</u>	<u>U</u>	USPT decimat\$ and 5740283.pn.	2004-08- 26 14:16:43
<u>S10111</u>	<u>U</u>	USPT compress\$ and 5740283.pn.	2004-08- 26 14:10:17
<u>S10110</u>	<u>U</u>	USPT displacement and 5740283.pn.	2004-08- 26 14:05:56

<u>S10109</u>	<u>U</u>	USPT	(column\$1 and row\$1) and 5740283.pn.	2004-08- 26 13:53:13
<u>S10108</u>	<u>U</u>	USPT	spatial\$2 and 5790206.pn.	2004-08- 26 13:33:25
<u>S10107</u>	<u>U</u>	USPT	spatial\$2 and 5740283.pn.	2004-08- 26 13:30:59
<u>S10106</u>	<u>U</u>	USPT	(vector\$1 with motion) and 5740283.pn.	2004-08- 26 11:24:44
<u>S10105</u>	<u>U</u>	USPT	(vector\$1 and spatial\$1) and 5740283.pn.	2004-08- 26 11:16:51
<u>S10104</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(row\$1 and column\$1) and 5740283.pn.	2004-08- 25 19:11:46
<u>S10103</u>	<u>U</u>	USPT	motion estimat\$ and 5740283.pn.	2004-08- 25 17:22:30
<u>S10102</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	array\$1 and (compar\$ near3 coefficients) and (motion near2 estimat\$)	2004-08- 25 11:57:17
<u>S10101</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(compar\$ near3 coefficients) and (motion near2 estimat\$)	2004-08- 25 11:56:34
<u>S10100</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	array\$1 and (image\$1 or frame\$1) and phase\$1 and (coefficients same (block near3 match\$3)) and (estimat\$ with motion)	2004-08- 24 13:10:32
<u>S10099</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(image\$1 or frame\$1) and phase\$1 and (coefficients same (block near3 match\$3)) and (estimat\$ with motion)	2004-08- 24 13:10:06
<u>S10098</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	phase\$1 and (coefficients same (block near3 match\$3)) and (estimat\$ with motion)	2004-08- 24 13:09:34

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## Searches for User *gphilippe* (Count = 10151)

Queries 10102 through 10151.

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S #	Updt	Database	Query	Time	Comment
<a href="#">S10151</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	(demux or demultiplexer\$1 and (systolic and (motion near3 estimat\$)) and odd and even	2004-09-02 17:33:47	
<a href="#">S10150</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	(systolic and (motion near3 estimat\$)) and odd and even	2004-09-02 17:32:48	
<a href="#">S10149</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	(systolic and (motion near3 estimat\$)) and odd and even	2004-09-02 17:32:35	
<a href="#">S10148</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	(systolic and (motion near3 estimat\$)) and odd and even	2004-09-02 17:32:13	
<a href="#">S10147</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	(odd column\$1 and even column\$1) and systolic and motion estimat\$	2004-09-02 14:33:10	
<a href="#">S10146</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	((hierarchi\$ with motion with estimat\$) and (even column\$1 and odd column\$1))	2004-09-02 14:25:50	
<a href="#">S10145</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	((hierarchi\$ with motion with estimat\$) same (even column\$1 and odd column\$1))	2004-09-02 14:25:24	
<a href="#">S10144</a>	<a href="#">U</a>	USPT	(6549575 or 5706059 or 6504872 or 5708732 or 6208692 or 6560371 or 6430317).pn.	2004-09-02 12:12:17	
<a href="#">S10143</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	(6549575 or 5706059 or 6504872 or 5708732 or 6208692 or 6560371 or 6430317).pn.	2004-09-02 12:12:04	
<a href="#">S10142</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	(default with (qp or quantization parameter\$1)) and 01 flat and (adaptiv\$ with quantiz\$) and (surplus and bit rate\$1)	2004-09-01 14:23:01	

<u>S10141</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI flat and (adaptiv\$ with quantiz\$) and (surplus and bit rate\$1)	2004-09-01 14:18:34
<u>S10140</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (adaptiv\$ with quantiz\$) and (surplus and bit rate\$1)	2004-09-01 14:18:14
<u>S10139</u>	<u>U</u>	USPT image\$1 and (distance with proportion\$ with weight) and (bi-direction\$ or bidirection\$)	2004-09-01 12:56:28
<u>S10138</u>	<u>U</u>	USPT (distance with proportion\$ with weight) and (bi-direction\$ or bidirection\$)	2004-09-01 12:56:02
<u>S10137</u>	<u>U</u>	USPT 5988863.pn.	2004-09-01 12:26:29
<u>S10136</u>	<u>U</u>	USPT (predict\$2 near3 frame\$1) and ((weight\$ with proportion\$1) and (bidirectional\$ or bi-directional\$))	2004-09-01 11:54:44
<u>S10135</u>	<u>U</u>	USPT ((weight\$ with proportion\$1) and (bidirectional\$ or bi-directional\$))	2004-09-01 11:53:46
<u>S10134</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI distance\$1 and (weight\$2 same frame same (predicted)) and (bi-directional\$ or bidirectional\$)	2004-08-31 16:43:03
<u>S10133</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (weight\$2 same frame same (predicted)) and (bi-directional\$ or bidirectional\$)	2004-08-31 16:11:16
<u>S10132</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI weight\$ and 5825680.pn.	2004-08-31 10:41:28
<u>S10131</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI weight\$ and 6629104.pn.	2004-08-31 10:41:03
<u>S10130</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (weight\$ and (6629104 or 5852680).pn.)	2004-08-31 10:40:04
<u>S10129</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI weight\$3 and ((pixel\$1 with value\$) same (bi-direction\$ or bi direction\$))	2004-08-27 11:47:38
<u>S10128</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI ((pixel\$1 with value\$) same (bi-direction\$ or bi direction\$))	2004-08-27 11:46:42
<u>S10127</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI weight and (bidirectional or bi directional) and blend factor	2004-08-26 18:59:30
<u>S10126</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (bidirectional or bi directional)	2004-08-

		and blend factor	26
			18:59:15
<u>S10125</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPIblend factor	2004-08-26
			18:58:50
<u>S10124</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI((distance same weight same average) and blend factor)	2004-08-26
			18:58:33
<u>S10123</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(distance same weight same average) and weight\$ with (proportion\$1 or portion\$1 or fraction\$1) and ((bidirectional\$ or bi directional\$) with (predict\$ with frame\$1))	2004-08-26
			18:57:46
<u>S10122</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPIweight\$ with (proportion\$1 or portion\$1 or fraction\$1) and ((bidirectional\$ or bi directional\$) with (predict\$ with frame\$1)) and (distance same weight same average with weight)	2004-08-26
			18:57:04
<u>S10121</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(distance same weight same average with weight)	2004-08-26
			18:56:53
<u>S10120</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPIweight\$ with (proportion\$1 or portion\$1 or fraction\$1) and ((bidirectional\$ or bi directional\$) with (predict\$ with frame\$1))	2004-08-26
			18:51:04
<u>S10119</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI((bidirectional\$ or bi directional\$) with (predict\$ with frame\$1))	2004-08-26
			18:50:11
<u>S10118</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(bidirectional\$ with predict\$) and (weight\$ with pixel\$1 same intermediate)	2004-08-26
			18:46:49
<u>S10117</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(weight\$ with pixel\$1 same intermediate)	2004-08-26
			18:46:04
<u>S10116</u>	<u>U</u>	USPT (means with square) and 5790206.pn.	2004-08-26
			15:14:25
<u>S10115</u>	<u>U</u>	USPT (means with square) and 5740283.pn.	2004-08-26
			15:14:06
<u>S10114</u>	<u>U</u>	USPT means square and 5740283.pn.	2004-08-26
			15:13:45

<a href="#">S10113</a>	<a href="#">U</a>	USPT	reduc\$3 and 5740283.pn.	2004-08-26 14:17:02
<a href="#">S10112</a>	<a href="#">U</a>	USPT	decimat\$ and 5740283.pn.	2004-08-26 14:16:43
<a href="#">S10111</a>	<a href="#">U</a>	USPT	compress\$ and 5740283.pn.	2004-08-26 14:10:17
<a href="#">S10110</a>	<a href="#">U</a>	USPT	displacement and 5740283.pn.	2004-08-26 14:05:56
<a href="#">S10109</a>	<a href="#">U</a>	USPT	(column\$1 and row\$1) and 5740283.pn.	2004-08-26 13:53:13
<a href="#">S10108</a>	<a href="#">U</a>	USPT	spatial\$2 and 5790206.pn.	2004-08-26 13:33:25
<a href="#">S10107</a>	<a href="#">U</a>	USPT	spatial\$2 and 5740283.pn.	2004-08-26 13:30:59
<a href="#">S10106</a>	<a href="#">U</a>	USPT	(vector\$1 with motion) and 5740283.pn.	2004-08-26 11:24:44
<a href="#">S10105</a>	<a href="#">U</a>	USPT	(vector\$1 and spatial\$1) and 5740283.pn.	2004-08-26 11:16:51
<a href="#">S10104</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	(row\$1 and column\$1) and 5740283.pn.	2004-08-25 19:11:46
<a href="#">S10103</a>	<a href="#">U</a>	USPT	motion estimat\$ and 5740283.pn.	2004-08-25 17:22:30
<a href="#">S10102</a>	<a href="#">U</a>	PGPB,USPT,EPAB,JPAB,DWPI	array\$1 and (compar\$ near3 coefficients) and (motion near2 estimat\$)	2004-08-25 11:57:17

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